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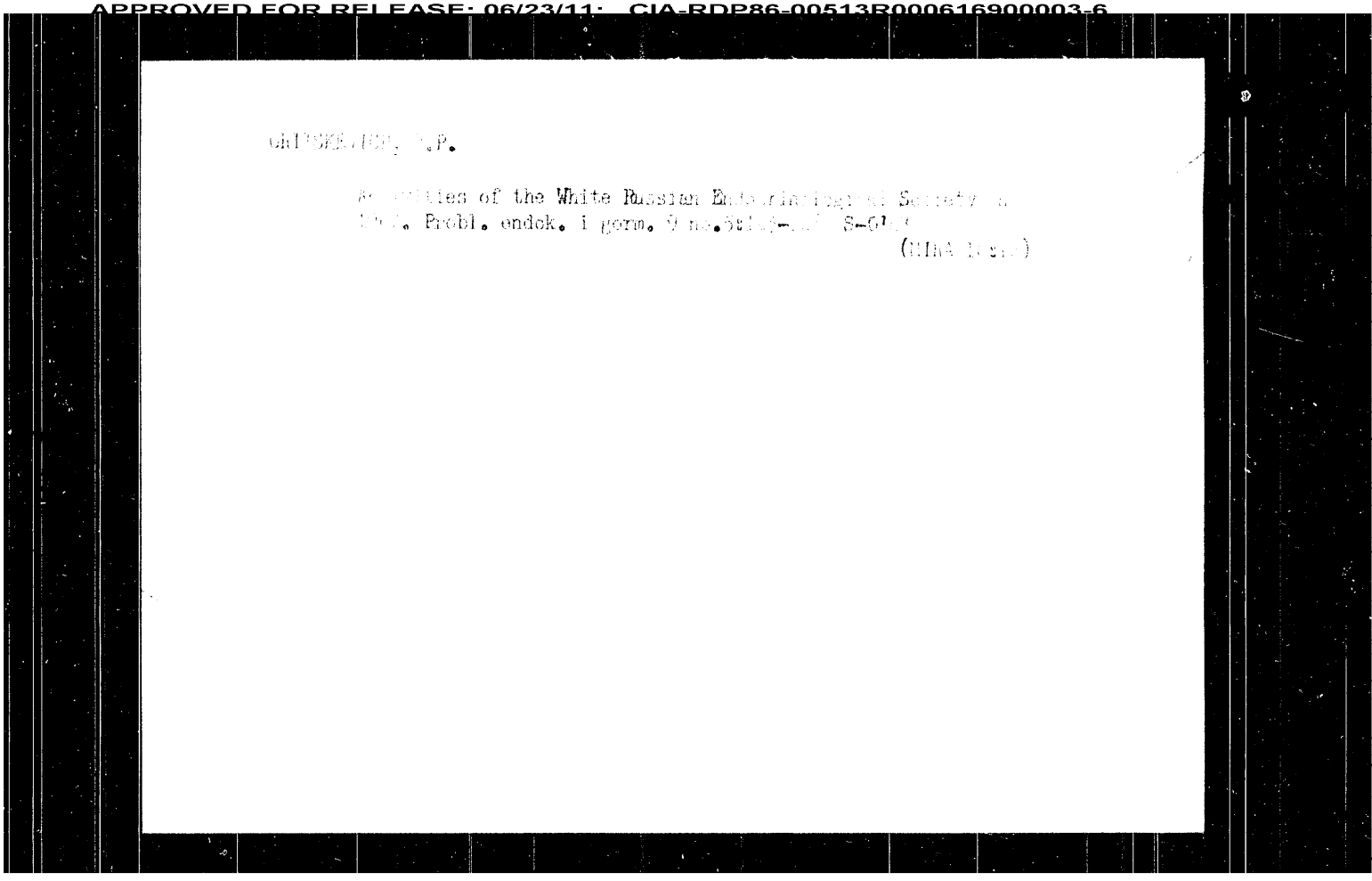

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YANCHKOVSKIY, I.F., dotsent; SELUNSKAYA, Ye.I., assistent; GRITSKE
VICH, V.N., ordinator.

Clinical differential diagnosis of mastitis in cows. Veterinariia
33 no.3:58-63 Mr '56. (MLRA 9:5)

1. Troitskiy veterinarnyy institut.
(UDDER--DISEASES)

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GRITSKEVICH, I. A.

GRITSKEVICH, I. A., Inzh. i, KARLINSKAYA, M. I., Laureat Stalinskoy Premii Kand Tekhn. Nauk., YEFREMOV, Ye. A., Inzh., NEKRASOV, K. A., Inzh.

Akademiya Kommunal'nogo Khozyaystva IM. K.D. Pamfilova

Tsentralizovannoye upravleniye magistral'nymi setyami gorodskikh vodoprovodov

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SO: Collection of Annotations of Scientific research Jobs in Construction, completed in 1950. Moscow, 1951

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TARYCHEVA, V.; GRITSKEVICH, I.; PETUNINA, A.

In cooperation with medical workers. Okhr. truda i sotsstrakh. 5 no.8:21-22 Ag '62. (MIRA 15:7)

1. Strakhovyye delegaty sudoremontnogo zavoda Murmanskogo Arkticheskogo parokhodstva.
(Murmansk--Shipbuilding--Hygienic aspects)

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FEDOTOV, D.D., prof., otv. red.GRITSKEVICH, D.I., prof., zam. otv. red.; MELEKHOV, D.Ye., prof., red.; BAMDAS, B.S., red.; ROZOVA, M.S., red.; GROSMAN, A.V., red.

[Social readaptation of mental patients] Sotsial'naia readaptatsiia psikhicheski bol'nykh. Moskva, 1965. 347 p. (MIRA 18:12)

1. Direktor TSentral'nogo nauchno-issledovatel'skogo instituta ekspertizy trudosposobnosti i organizatsii truda invalidov (for Gritskevich). 2. Nauchnyy rukovoditel' Psikhiatricheskogo otdeleniya TSentral'nogo nauchno-issledovatel'skogo instituta ekspertizy trudosposobnosti i organizatsii truda invalidov (for Melekhov). 3. Otdeleniye vosstanovleniya i ekspertizy trudosposobnosti Nauchno-issledovatel'skogo instituta psikhiatrii, Moskva (for Grosman).

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GRITSKEVICH, D.I., prof. (Moskva)

Some data on the status of prosthesis in the United States. Ortop. travm.i protez. 22 no.1:87-89 Ja '61. (MIRA 14:5)

1. Adres avtora: Moskva, 2-y proyezd Aeroporta, d. 3, TSentral'nyy nauchno-issledovatel'skiy institut ekspertizy trudosposobnosti i organizatsii truda invalidov.
(UNITED STATES--PROSTHESIS)

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GRITSKEVICH, D.I., prof. (Moskva)

Some data on the organization of rehabilitation in the United States of America. Ortrop.travm.i protez. 21 no.3:81-83 Mr '60. (MIRA 14:3)

(UNITED STATES--REHABILITATION)

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GRITSKEVICH, D.I., prof.

Technics and levels of amputation from the point of view of modern prosthetics. Ortop.,travm. i protez. 20 no.5:77-79 My '59. (MIRA 12:9)

1. Iz TSentral'nogo nauchno-issledovatel'skogo instituta protezirovaniya i protezostroyeniya (dir. - prof.B.P.Popov).
(AMPUTATION
technics & levels of amputation from point of view of contemporary prosthetics (Rus))

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GRITSKEVICH, D.I., prof. (Moskva)

"Restorative surgery on the stumps of the upper extremities" by G.D.Shushkov. Reviewed by D.I.Gritskevich. Ortop.,travm. i protez. 18 no.5:90-92 S-O '57. (MIRA 12:9)
(EXTREMITIES, UPPER--SURGERY)
(AMPUTATION STUMP)
(SHUSHKOV, G.D.)

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GRITSKEVICH, D.I., professor

Functions of muscles following splitting of a forearm stump. Ortop., travm. protez. 17 no.5:67 S-O '56. (MLRA 10:1)

1. Iz TSentral'nogo nauchno-issledovatel'skogo instituta protezirovaniya i protezostroyeniya (dir. - prof. B.P.Popov)
(FOREARM) (AMPUTATION STUMP)

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POPOV, B.P., professor; GRITSKEVICH, D.I., professor

Prosthetics in the R.S.F.S.R. Ortop., travm. protez. 17 no.5:3-8 S-O '56. (MIRA 10:1)

1. Iz TSentral'nogo nauchno-issledovatel'skogo instituta protezirovaniyya i protezostroyeniya Ministerstva sotsial'nogo obespecheniya.

(ARTIFICIAL LIMB,
hist. of prosthetics in Russia (Rus))
(ORTHOPEDICS
prosthetics in Russia)

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GRITSKEVICH, D.I.

Modified kineplasty of the forearm. Vest. khir. Grekona, Leningr. 72 no. 3:37-39 May-June 1952. (CLML 22:4)

1. Moscow.

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GRITSKEVICH, D. I.

"Splitting of the Forearm Stump and Prosthetics." Thesis for degree of Dr. Medical Sci. Sub 28 Mar 50 Central Inst for Advanced Training of Physicians

Summary 71, 4 Sept 52. Dissertations Presented for Degrees in Science and Engineering in Moscow in 1950. From Vechernyaya Moskva, Jan-Dec 1950.

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GRITSKYEVICH, D. I.

D. I. GRITSKYEVICH, author of "Separation of the forearm articulation and fitting with a prosthesis." Full translation available in [redacted]/K.

SO: Tsentralnyi Nauchnovissledovatelskii Institut Protezirovenila i Protezostrenila, Moscow, 1948-49, vol. 1-3, p. 125. UNCLASSIFIED.

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KRASIL'NIKOV, A.P.; GRITSKEVICH, A.V.

Anthropurgic foci of leptospirosis in White Russia. Report No.1: Leptospirosis hebdomadis in domestic mice. Zhur. mikrobiol. epid. i immun. 31 no.6:128-131 Je '60. (MIRA 13:8)

1. Iz Minskogo meditsinskogo instituta i Insti uta epidemiologii, Mikrobiologii i gigiyeny.
(WHITE RUSSIA--LEPTOSPIROSIS)
(RODENTS AS CARRIERS OF DISEASE)

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VOTYAKOV, V.I.; GRITSKEVICH, A.V.; KORZENKO, V.N.; PASHCHUK, V.P.; RUBANOVA, F.G.; SHCHUK, T.T.; SMIRNOVA, Ye.I.

Summerized results of a study of natural focus infections in White Russian S.S.R. Report no.2: Tularemia, brucellosis, trichinosis. Zhur.mikrobiol.epid.i immun. 31 no.2:65-68 F '60. (MIRA 13:6)

1. Iz Belorusskogo instituta epidemiologii, mikrobiologii i gigiyeny.

(TULAREMIA epidemiol.)
(*BRUCELLOSIS epidemiol.*)
(TRICHINELLA epidemiol.)

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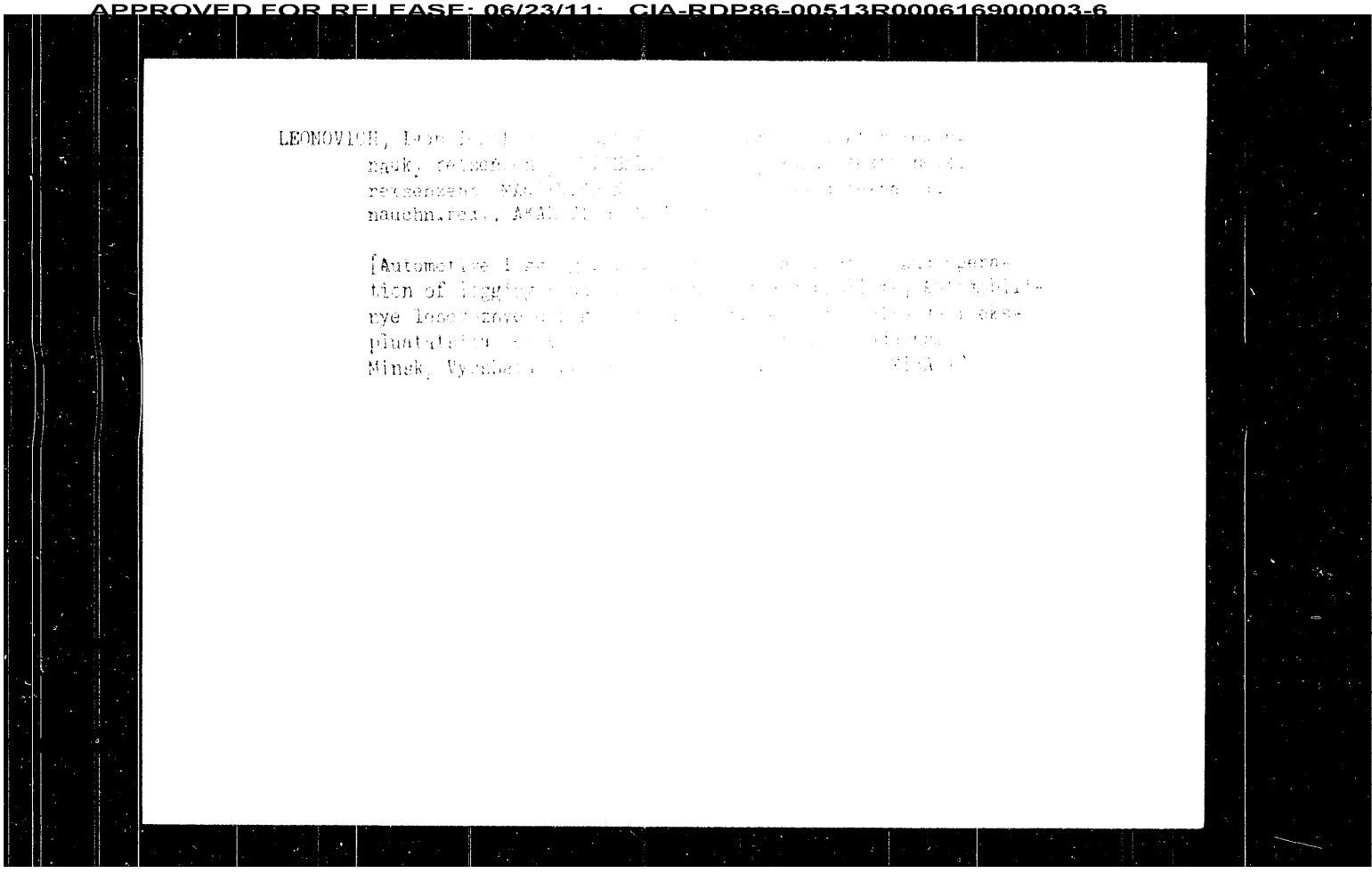

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TIKHONOV, Aleksey Ivanovich; CHEREPOVICH, Sergey Yefimovich; GRITSKEVICH, A.G., kand. tekhn. nauk, red.

[White Russia, a republic with large-scale chemical industries] Belorussiia - respublika bol'shoi khimii. Minsk, Belarus', 1964. 57 p. (MIRA 18:7)

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GRITSKEVICH, Anatoliy Georgiyevich; SEMENKO, V.P., redaktor; GORYUNOVA, L.K., redaktor izdatel'stva; BACHURINA, A.M., tekhnicheskiy redaktor

[Skidding tree-length logs on the Omutninsk logging camp] Vyvozka lesa khlystami v Omutninskom lespromkhoze. Moskva, Goslesbumizdat, 1956. 31 p. (MLRA 10:4)
(Omutninsk District, Kirov Province--- Lumbering)

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GRITSKEVICH, Anatoliy Georgiyevich; MYGKOV, V.A., redaktor; BEL'CHENKO, N.I., redaktor izdatel'stva; KOLESNIKOVA, A.P., tekhnicheskiy redaktor

[Tractor operator Aleksei Gorbushin] Traktorist Aleksei Gorbushin. Moskva, Goslesbumizdat, 1956. 29 p. (MLRA 9:12)
(Tractors) (Gorbushin, Aleksei)

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GRITSKEVICH, A.A., obmotchitsa, deputat Verkhovnogo Soveta RSFSR

Our own organizations. Sov.profsoiuzy 7 no.24:11-13
D '59. (MIRA 12:12)

1. Zavod "Sovkabel'."
(Socialist competition)

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GRITSISHIN, N.V.

Congenital diaphragmatic hernias. Sov.med. 26 no.12:106-108 D '62. (MIRA 16:2)

1. Iz kafedry obshchey khirurgii (zav. - prof. S.A. Kats) Chernovitskogo meditsinskogo instituta.
(DIAPHRAGM--HERNIA)

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BASISTOV, M.A., inzh.; GRITSIK, V.I., inzh.; TSIYER, M.M., inzh.

Using mobile stone breakers for processing ballast. Transp. stroi. 9 no.2:36-40 F '59. (MIRA 12:5)
(Stone and ore breakers) (Ballast (Railroads))

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GRITSIK, A.K.

Effect of feed terramycin on the number of microflora in the gastro-intestinal tract of swine. Veterinariia 41 no.3:37-38 Mr '64.
(MIRA 18:?)

1. Poltavskaya oblastnaya veterinarnaya laboratoriya.

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GRITSNISHIN, N.V.

Liver suture. Klin.khir. no.9:3-8 S '62. (MIRA 16:5)

1. Kafedra obshchey khirurgii (zav. - prof. S.A. Kats) Chernovitskogo meditsinskogo instituta.
(SUTURES) (LIVER--SURGERY)

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AFANAS'YEV, G.Yo., inzh.; GRITSENKO, P.I., inzh.

Use of ferromagnetic materials in automatic control systems and computer engineering. Avtom., telem. i svias' 9 no.2:4-8 Mr '65. (MIRA 18 :11)

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GRITSEVSKIY, M.Ye.

Concerning the training of engineers. Avtom., telem. i sviaz' 6 no.9:18-20 S '62. (MIRA 15:9)

1. Zamestitel' nachal'nika otdela vysshikh uchebnykh zavedeniy Glavnogo upravleniya uchebnymi zavedeniyami Ministerstva putey soobshcheniya.

(Railroads--Education and training)
(Railroad engineering--Study and teaching)

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GRITSEVSKIY, M.Ye.

Limit water level indicators for boilers. Bezop.truda v prom. 2 no.3:32-33 Mr '58. (MIRA 11:3)
(Boilers--Safety appliances)

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3-10-9/30

To Solve More Actively the Problems Set by "Letter M-100"

the Novosibirsk Institute of RR Transport Engineering (Novosibirskiy institut inzhenerov zheleznodorozhnogo transporta), dotsent V.I. Bykov, for the unsatisfactory management of educational processes. The author emphasizes that the next stage of improved education must be realized by a control of the teaching program and by taking into consideration the submitted suggestions.

ASSOCIATION: GUUZ of the Ministry of Railroads, USSR (GUUZ ministerstva putey sobshcheniya SSSR)

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To Solve More Actively the Problems Set by "Letter K-[illegible]"

proved satisfactory. Laboratory work was reorganized to enable the students to choose their own time for this practice. The chair of mechanisms and machine building theory reduced lectures and sent the students once a week to industrial enterprises where they carried out practical work under the supervision of a qualified staff.

The author agrees with the suggestion made by the Tashkent Institute of RR Transport Engineering (Tashkentskiy institut inzhenerov zheleznodorozhnogo transporta) which plans to train students in diesel locomotives and dynamometric cars. This institute proposes also to replace the existing three terms of practical training with two.

The Rostov Institute of RR Transport Engineering (Rostovskiy institut inzhenerov zheleznodorozhnogo transporta) increased laboratory work from 2 to 4 hours.

The Ural Institute of RR Transport Engineering (Uralskiy institut inzhenerov zheleznodorozhnogo transporta) proposed to alter the teaching program according to a project elaborated by A.N. Popov.

The author criticizes the chairs and faculties for the lack of conferences on these problems and blames the head of

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Gritsevskiy, M.Ye.

AUTHOR: Gritsevskiy, M.Ye. 5-10-9/30

TITLE: To Solve More Actively the Problems Set by "Letter И-100" (Aktivneye reshat' zadachi postavlennyye pis'mom И -100) Consider the Lessons of the First Year (Uchest' uroki pervogo goda)

PERIODICAL: Vestnik Vysshey Shkoly, 1957, # 10, pp 78-81 (USSR)

ABSTRACT: The author describes measures taken in accordance with the instructions of Letter И-100 to improve higher school training.

The chairs of all transport vuzes elaborated measures to improve the scientific level of lectures. They reduced compulsory lectures, unified the teaching program and established hours for course projects.

The Leningrad Institute of RR Transport Engineering (Leningradskiy institut inzhenerov zheleznodorozhnogo transporta - LIIZhT) rearranged its training schedules whereby they would not be completed at the same time so that exams could be passed immediately after completing the disciplines. This was done in the IIInd course in mechanics and the IVth course in building. The institute stated that although the introduction of this method required considerable preparatory work, it has

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GRITSEVSKIY, M.Ye., inzhener; SMOLYANSKIY, Ya.B., kandidat ekonomicheskikh nauk; KUKUSHKIN, M.S., kandidat ekonomicheskikh nauk (Leningrad).

A valuable book on transportation economics ("Economics of transportation." A.E.Gibshman and others. Reviewed by M.E.Gritsevskii, IA.B.Smolianskii, M.S.Kukushkin). Zhel.dor.transp.38 no.12:86-91 D '56. (MLRA 10:2)

(Transportation) (Gibshman, A.E.)

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BENESHEVICH, I.I.--- (continued) Card 3.

nauk, redaktor; MARKOV, K.V., inzhener, redaktor; KALININ, V.K., inzhener, redaktor; STERNOV, V.M., professor, redaktor; SIDOROV, N.I., inzhener, redaktor; GERONIMUS, B.Ye., kandidat tekhnicheskikh nauk, redaktor; KOBEL', R.I., otvetstvennyy redaktor

[Technical reference manual for railroad engineers] Tekhnicheskii spravochnik zheleznodorozhnika. Moskva, Gos. transp.zhel-dor. izd-vo. Vol.10. [Electric power supply for railroads] Energosnabzhenie zheleznykh dorog. Otv.red. tom K.G.Markvardt. 1956. 1080 p. Vol.13. [Operation of railroads] Ekspluatatsiia zheleznykh dorog. Otv. red. toma R.I.Robel'. 1956. 739 p. (MLRA 10:2)

1. Chlen-korrespondent Akademii nauk SSSR (for Petrov) (Electric railroads) (Railroads--Management)

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BENESHEVICH, I.I.----(continued)

VASIL'YEV, V.F., GONCHAROV, N.G., inzhener; DERIBAS, A.T., inzhener; DOBROSEL'SKIY, A.A., dotsent, kandidat tekhnicheskikh nauk; DUDOACH, B.A., kandidat tekhnicheskikh nauk; IEFIMOV, G.P., kandidat tekhnicheskikh nauk; ZEMLYANOV, G.V., professor, doktor tekhnicheskikh nauk; ZABELLO, N.D., kandidat tekhnicheskikh nauk; IL'IN, K.P., kandidat tekhnicheskikh nauk; KARELIKOV, A.D., kandidat tekhnicheskikh nauk; KARLON, F.Sh., inzhener; KANSHIN, M.D., KOCHNEV, V.P., professor, doktor tekhnicheskikh nauk; KOGAN, L.A., kandidat tekhnicheskikh nauk; KUGNOSIN, S.F., inzhener; LEVASHOV, A.D., inzhener; MAKSIMOVICH, B.N., dotsent, kandidat tekhnicheskikh nauk; MARTYNOV, M.S., inzhener; MEDAL', O.M., inzhener; NIKITIN, V.D., professor, kandidat tekhnicheskikh nauk; PADNYA, V.A., inzhener; PANTELEYEV, P.I., kandidat tekhnicheskikh nauk; PETROV, A.P., professor, doktor tekhnicheskikh nauk; POVOROZHENKO, V.V., professor, doktor tekhnicheskikh nauk; PISKAREV, I.I., dotsent, kandidat tekhnicheskikh nauk; SERGEYEV, Ye.S., kandidat tekhnicheskikh nauk; SIMONOV, K.S., kandidat tekhnicheskikh nauk; SIMANOVSKIY, M.A., inzhener; SUYAZOV, I.G., inzhener; TAIDAYEV, F.Ya., inzhener; TIAPKOV, K.K., kandidat tekhnicheskikh nauk; USHAKOV, K.Ya., inzhener; CHERNSKIY, V.K., inzhener; FEL'DMAN, E.D., kandidat tekhnicheskikh nauk; FERAPONTOV, G.V., inzhener; KHOKHLOV, L.P., inzhener; CHERNOMORDIK, G.I., professor, doktor tekhnicheskikh nauk; SHAMAYEV, M.F., inzhener; SHAVIRKIN, S.I., inzhener; YAKUSHIN, S.I., inzhener; GRANOVSKIY, P.G., redaktor; TISHCHENKO, A.I., redaktor; ISAYEV, I.P., dotsent, kandidat tekhnicheskikh nauk, redaktor; KLIMOV, V.F., dotsent kandidat tekhnicheskikh

(Continued on next card)

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BENESHEVICH, I.I., kandidat tekhnicheskikh nauk; BOGIN, N.N., kandidat tekhnicheskikh nauk; BYKOV, Ye.I., inzhener; VLASOV, I.I., kandidat tekhnicheskikh nauk; GRITSEVSKIY, M.Ye., inzhener; GRUBER, L.O., inzhener GURVICH, V.G., inzhener; DAVYDOV, V.N., inzhener; YERSHOV, I.M., kandidat tekhnicheskikh nauk; ZASORIN, S.N., kandidat tekhnicheskikh nauk; IVANOV, I.I., kandidat tekhnicheskikh nauk; KRAUKLIS, A.A., inzhener; KROPOV, L.B., inzhener; LAPIN, V.B., inzhener; LASTOVSKII, V.P., dotsent, LAPUNIN, N.I., inzhener; MARKVARDT, K.G., professor, doktor tekhnicheskikh nauk; MAKHAYLOV, M.I., professor, doktor tekhnicheskikh nauk; NIKANOROV, V.A., inzhener; OSKOLKOV, K.N., inzhener; OKHOSHIN, L.I., inzhener; PARFENOV, K.A., dotsent, kandidat tekhnicheskikh nauk; PLETSOVSKIY, L.M., inzhener; POPOV, I.P., inzhener; PUSHNOV, B.G., inzhener; RATNER, M.P., inzhener; ROSSIYSKIY, G.I., dotsent, kandidat tekhnicheskikh nauk; RYKOV, I.I., kandidat tekhnicheskikh nauk; RYSHKOVSKIY, I.Ya., dotsent, kandidat tekhnicheskikh nauk; RYABKOV, A.Ya., professor [deceased]; TAGER, [illegible], kandidat tekhnicheskikh nauk; KHAZEN, M.M., professor, doktor tekhnicheskikh nauk; CHERNYSHEV, M.A., doktor tekhnicheskikh nauk; SHIN, [illegible], professor, doktor tekhnicheskikh nauk; SHUMOV, [illegible], dotsent, ANDREYEV, I.Ya., dotsent, kandidat tekhnicheskikh nauk; ZHUKOVSKIY, [illegible], inzhener; BARTENEV, P.V., professor, doktor tekhnicheskikh nauk; BARANOV, K.A., kandidat tekhnicheskikh nauk; [illegible], [illegible], dotsent, kandidat tekhnicheskikh nauk; BOGDANOV, [illegible], inzhener, GUSEVA, A.K., kandidat tekhnicheskikh nauk; YUKHCHENKO, N.G., dotsent, kandidat ekonomicheskikh nauk;

(Continued on next card)

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KUMSKOV, V.T., kand. tekhn. nauk, dots.; POKALYUK, A.I., kand. tekhn. nauk, dots.; PERELET, V.I., dots., retsenzent; GRITSEVSKIY, M.Ye., inzh., red.; KHITROVA, N.A., tekhn. red.

[Fuel and combustion processes] Toplivo i protsessy goreniia. Moskva, Transzheldorizdat, 1963. 191 p. (MIRA 16:11)

(Fuel) (Combustion)

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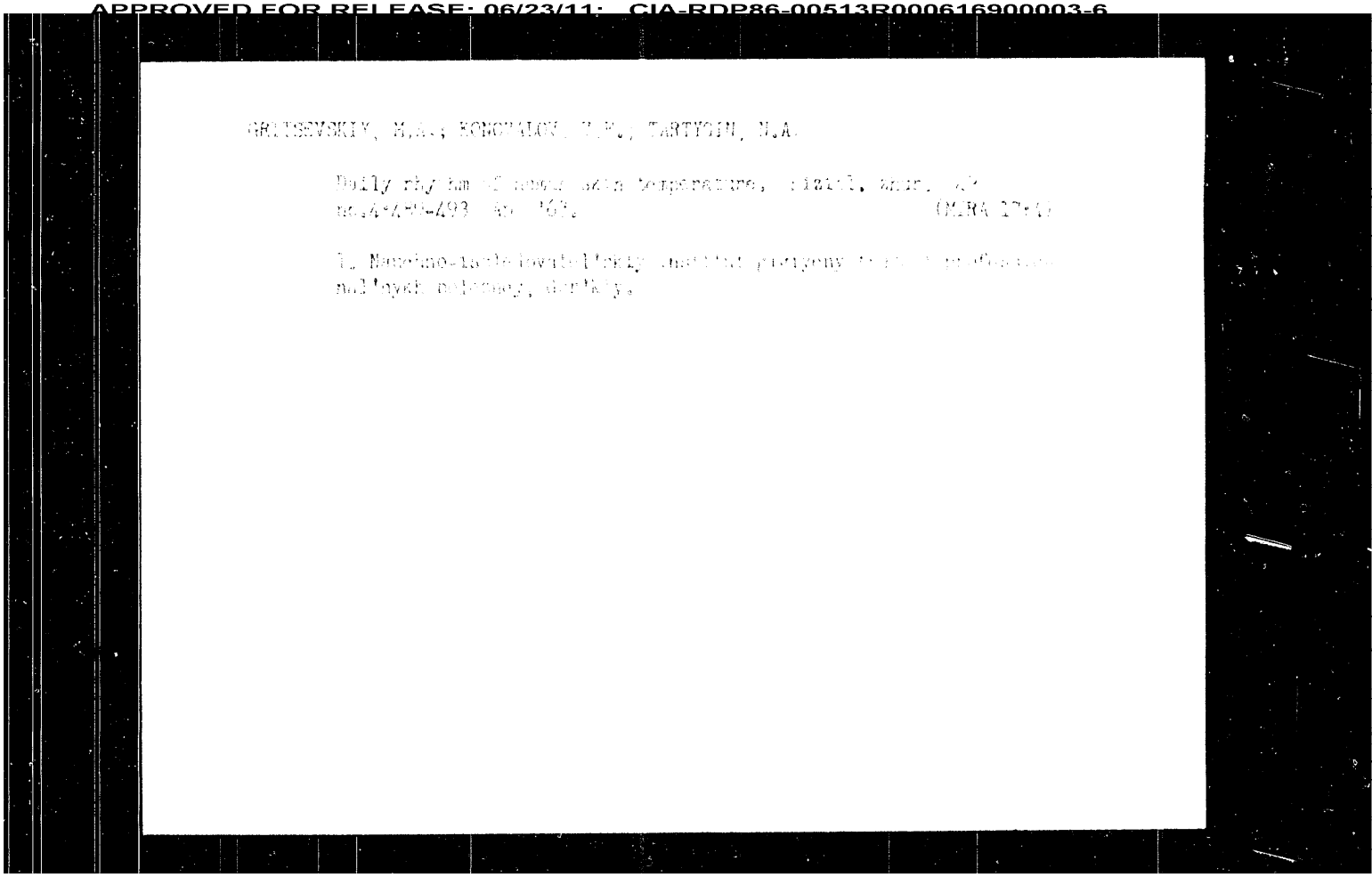

GRITSEVSKIY, M.A.; KONOVALOV, V.F.; TARTYGIN, M.A.

Daily rhythm of ground water temperature, vibrol, water, and
[illegible] (MIRA 17:6)

1. Nauchno-issledovatel'skiy institut prirodnykh [illegible]
neftyanoy promyshlennosti, Perm'.

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BLAGODATIN, V.M.; GRUSEVSKIY, M.A. (Gorkiy)

Second conference of young scientists. Mir. kosm. i prom. zon.
no.3:99 Mr '63 (MIRA 17:1)

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GRITSEVSKIY, M. A., Candidate Med Sci (diss) -- "The hygienic principles of the working conditions on a conveyor". Moscow, 1959. 16 pp (Central Inst for the Advanced Training of Physicians), 200 copies (KL, No 22, 1959, 121)

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GRITSEVSKIY, M.A. (Moskva)

Physiological analysis of certain types of conveyor lines work.
Gig.truda i prof. zab. 2 no.5:34-40 S-O '58 (MIRA 11:11)

1. Kafedra promyshlennoy gigiyeny TSentral'nogo instituta usovershenstvovaniya vrachey i laboratoriya fiziologii truda Instituta gigiyeny truda i profzabolevaniy AMN SSSR.
(ASSEMBLY--LINE METHODS--HYGIENIC ASPECTS)
(INDUSTRIAL HYGIENE)

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1. E. D. GRITSAVSKY, A. S. KOLTSOV

2. [illegible]

3. Building

7. "Building and town architectural forum." [illegible]

9. Monthly List of Russian Accessions, Library of Congress, [illegible] 1951. Unclf.

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GRITSEVSKIY, Boris Petrovich; ALEKSANDROVSKIY, A.Ya., red.; ZELENKOVA, Ye.Ye., tekhn. red.

[Public and industrial buildings] Grazhdanskie i promyshlennye zdaniia. Kiev, Gos.izd-vo lit-ry po stroit. i arkhit., USSR, 1961. 433 p. (MIRA 15:1)
(Public buildings) (Factories--Design and construction)

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GALTSEVSKII, B. P.

Galtsevskii, B. P. (Buildings and their architectural [illegible].) [illegible]
ikh arkhitekturnye konstruktsii. Pod. red. B. S. Sort. [illegible]
uchebnika dlia stroit. tekhnikumov. Moskva, Gos. izd-vo stroit. lit-ry, 1953, 343 p.

Available: Library of Congress

Source: Monthly List of Russian Accessions, Vol. 4, No. 12, Page 2126

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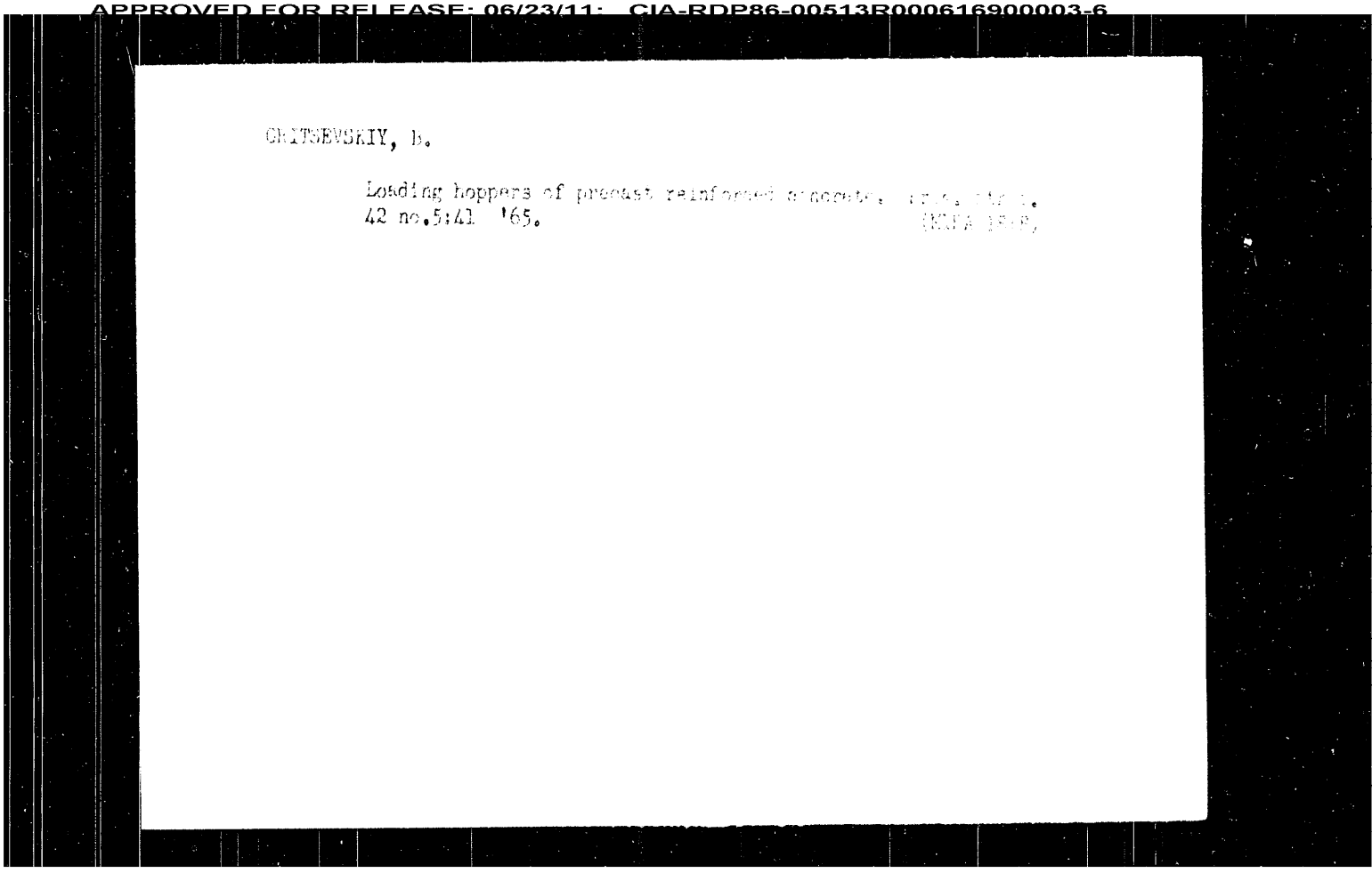

CHITSEVSKIY, L.

Loading hoppers of precast reinforced concrete. [illegible]
42 no.5:41 '65. (MIRA 18:8)

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STAROSEL'SKAYA, K.B., assistent; GRITSEVSKAYA, Ye.V., ordinator; SLEPOVA, R.I. (Kazan') -

Comparative evaluation of a strain for the tuberculosis bacilli in a flotation layer of pleural exudate after Ziehl-Neelsen and Ozol. Kaz. med. zhur. no.1:76-77 Ja-F '62. (MIRA 15:3)
(MYCOBACTERIUM TUBERCULOSIS)
(STAINS AND STAINING (MICROSCOPY))

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GRITSEVSKAYA, G.L.

Study of rivers of the Karelian coast and some data on rivers of the Pomor coast of the White Sea; Oncorhynchus gorbuscha acclimatization problem. Trudy MMBI no.9:5-11 '65.
(MIRA 18:12)

1. Severnyy nauchno-issledovatel'skiy institut gidrotekhniki i meliboratsii, Karel'skiy otdel gidrologii i vodnogo khozyaystva, Petrozavodsk.

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GRITSEVSKAYA, G.L.

Abundance of bogs and lakes of southern Karelia [illegible] example of the watersheds of the Suna and Shi rivers. [illegible]
Kar. fil. AN SSSR no.36:60-72 '64.

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GRIGOR'YEV, S.V.; GRITSEVSKAYA, G.L.; RIKHTER, G.D., prof., otv.red.; TSVETKOV, N.V., red.izd-va; KRUGLIKOVA, N.A., tekhn.red.

[Catalog of Karelian lakes] Katalog ozer Karelii. Moskva, Izd-vo Akad.nauk SSSR, 1959. 237 p. (MIRA 13:4)
(Karelia--Lakes--Catalogs)

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GRITSEVSKAYA, G.L.

Chemical characteristics of waters in the Suna Basin. Trudy Kar. fil.AN SSSR no.18:158-193 '58. (MIRA 12:10)
(Suna Valley--Water--Composition)

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GRITSEVSKAYA, G.L.

Winter regimen of the Upper Suna lakes in the zone of the Valazma Reservoir. Trudy Kar.fil.AN SSSR no.18:136-157 '58. (MIRA 12:10)

(Valazma Reservoir region--Lakes)

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DUBITSKIY, L.G.; GRITSEVICH, G.V., inzh., retsenzent; CHECHEL'NITSKIY, M.I., inzh., retsenzent; KOLETINA, A.V., inzh., red.; GORDEYEVA, L.P., tekhn.red.

[Radio engineering methods in production control] Radiotekhnicheskie metody kontrolia izdelii. Izd.2., perer. i dop. Moskva, Mashgiz, 1963. 350 p. (MIRA 17:1)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000616900003-6

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GRITSEVETS, I.I.

GRITSEVETS, I.I., inzhener.

The K-201 caterpillar crane with diesel-electric multiengine drive.
Stroi.i dor.mashinostr. 2 no.7:9-11 Jl '57. (MLRA 10:7)
(Cranes, derricks, etc.--Electric driving)

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[redacted], inzhener.

The E-2000 caterpillar crane with 50-ton lifting capacity. Stroi. dor. mashinostr. 2 no.5:9-11 My '57. (MIRA 10:6)
(Cranes, derricks, etc.)

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GRITSEVETS, I.I., inzhener.

The K-52 automobile crane. Stroi.i dor.mashinostr. 2 no.3:3-7 Mr '57. (MLRA 10:5)

(Cranes, Derricks, etc.)

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GRITSEVETS, I.I., inzhener.

Caterpillar crane with a load capacity of 20 tons. Mekh.stroi. 13 no.9:15-16 Jl '56. (MLRA 9:11)
(Cranes, derricks, etc.)

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SOLNTSEV, V.G., inzhener; GRITSEVETS, I.I.; MERENKOV, A.S.

Some problems of producing excavators and cranes in the sixth five-year plan. Stroi. i dorl mashinostr. 1 no.12:3-7 D '56.
(MLRA 10:1)

(Excavating machinery) (Cranes, derricks, etc)

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VASIL'YEV, A.A., inzhener, laureat Stalinskoy premii; GRITSEVETS, I.I., inzhener, laureat Stalinskoy premii.

The EM-503 multi-shovel excavator for lateral digging. Mekh.stroi. 12 no.3:25-28 Mr '55. (MLRA 8:4)
(Excavating machinery)

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VASIL'YEV, A.A., inzhener, laureat Stalinskoy premii; GRITSEVETS, I.I., inzhener, laureat Stalinskoy premii.

The T-183 sand and gravel unloader. Mekh.stroi. 11 no.12:29-31 D '54. (MLRA 8:1)
(Loading and unloading)

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GRITSEV, N.D.; KAL'MET'YEVA, R.A.

Paraffin tar deposition in petroleum pipeline systems. Neft. khoz. 43 no.9:51-54 S '65. (MIRA 18:10)

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GRITSEV, N.D.

Evaporation products in the preparation of oil. Transp. i khran. nefti i nefteprod. no.1:19-21 '65. (MIRA 18:4)

1. Nauchno-issledovatel'skiy institut po transportu i khraneniyu nefti i nefteproduktov.

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[illegible], N.P.

Possibilities of improving the quality of Arlan-Chelnagush [illegible]-bank oil. Nefteprom. delo no.1:15-18 '65.

(MIRA 18:3)

1. Nauchno-issledovatel'skiy institut po transportu i khraneniyu nefti i nefteproduktov.

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GRITSEV, Nikifor Davydovich; KHODANOVICH, I.Ye., red.; CHOPOROVA, I.Ye., ved. red.

[Control of hydrocarbon losses on oil fields] Bor'ba s poteriami uglevodorodov na promyslakh. Moskva, Nedra, 1965. 206 p. (MIRA 18:7)

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GRITSEV, N.D.

Change in the composition of petroleum on the way from the well bottom to the point of delivery from the field. Trudy UfNIIpromneft' no.3:165-167 '64.

Basic starting data for designing systems of gathering, storage, and stabilization of petroleum. Ibid.:168-173

Stages of oil separation in the well-known fields of Bashkiria. Ibid.:174-181 (MIRA 18:2)

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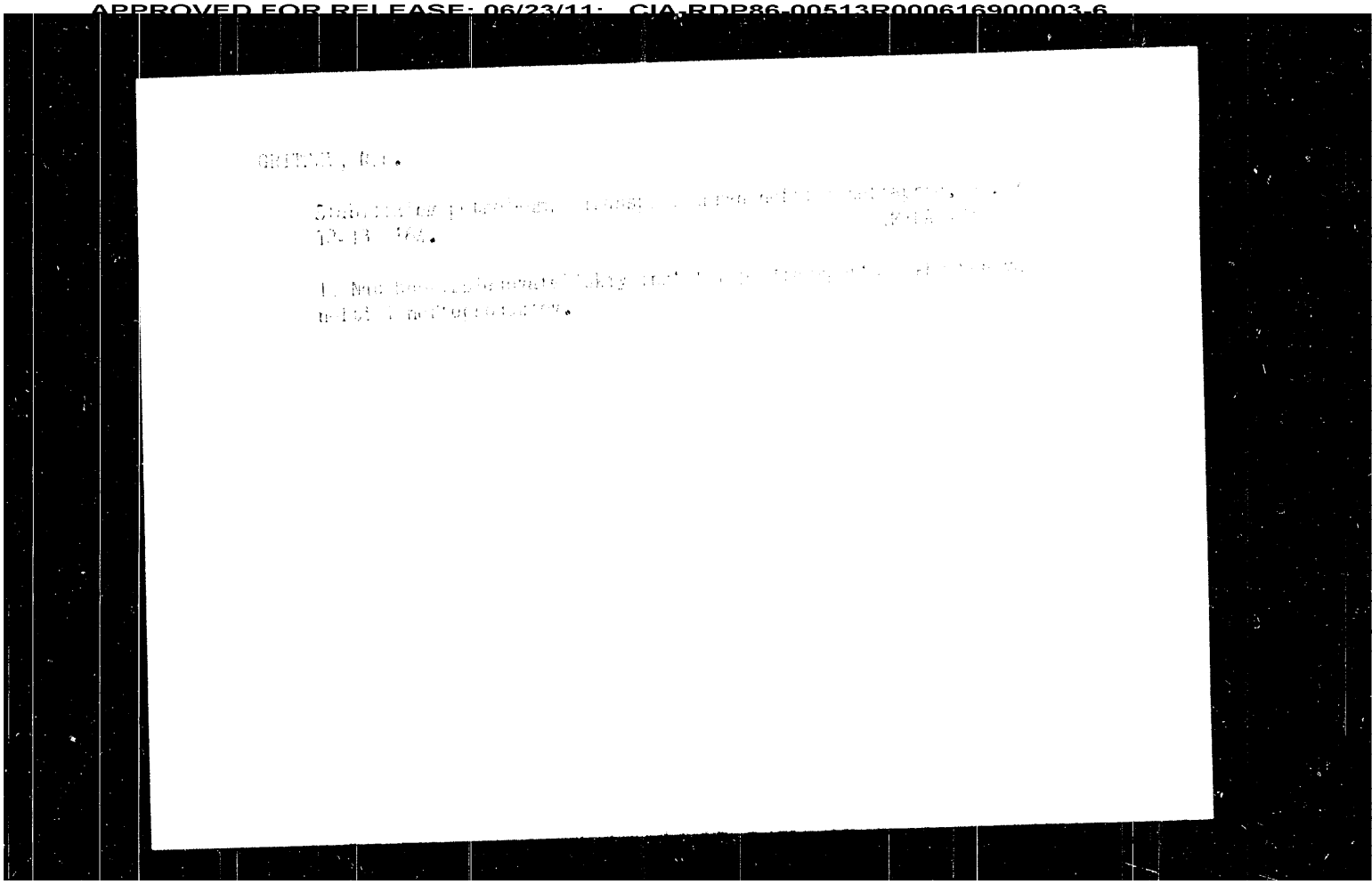

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GRITSEV, N.D.

Determining the evaporation losses from the composition of the overhead oil. Neft. khoz. 42 no.1:47-50 Ja'64.
(MIRA 17:5)

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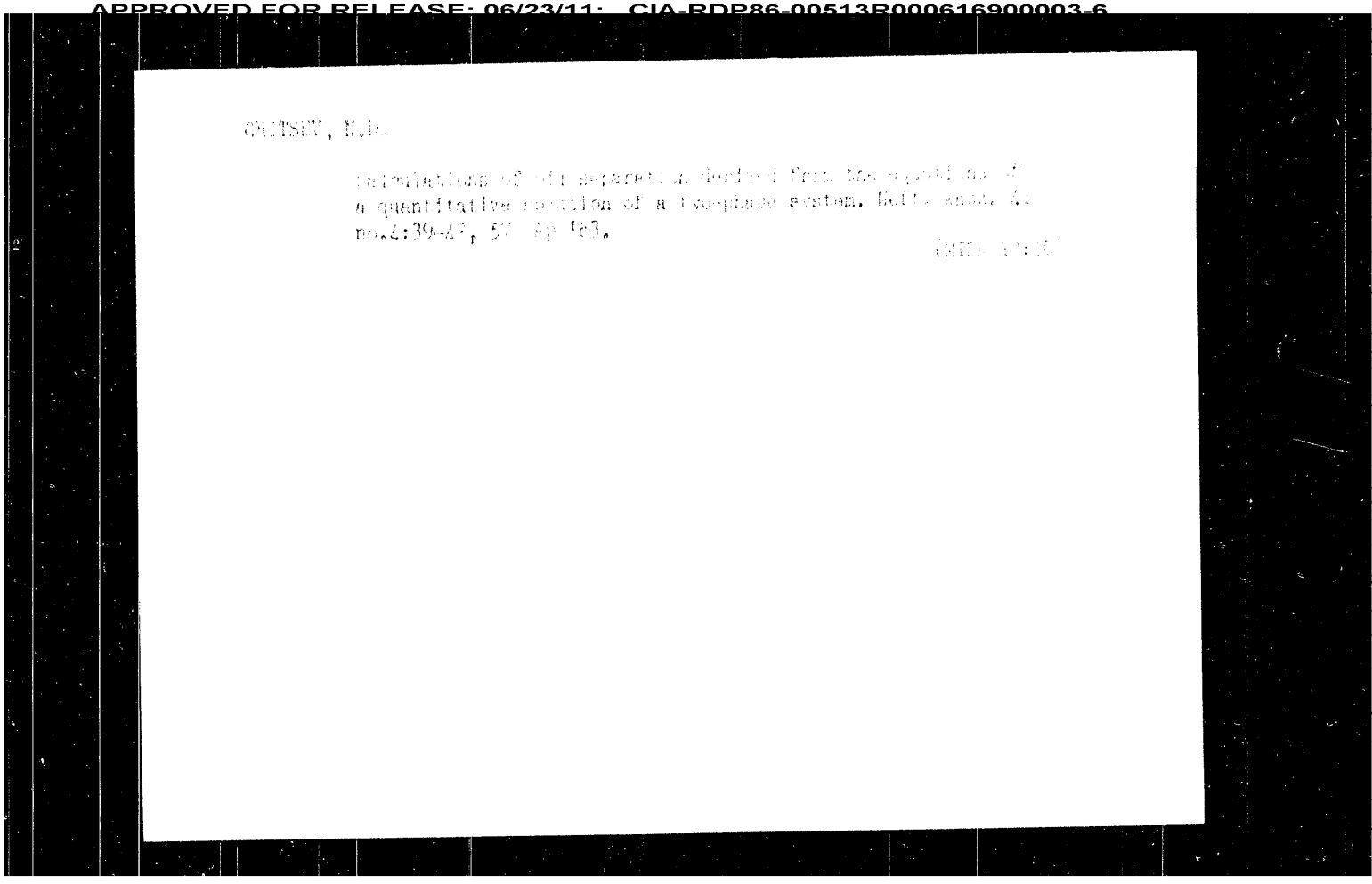

GUTSEV, M.D.

Correlations of the apparent activation energy with the specific features of a quantitative reaction of a receptase system. Vop. onk. 9 no.4:39-42, '63. (MIRA 17:5)

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GRITSEV, N.D.

Characterizing the losses of oil from evaporation in the field. Nefteprom. delo no.12:33-34 '63. (MIRA 17:4)

1. Laboratoriya fiziki-khimicheskikh issledovaniy Nauchno-issledovatel'skogo instituta po transportu i khraneniyu nefti i nefteproduktov.

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ILLEGIBLE

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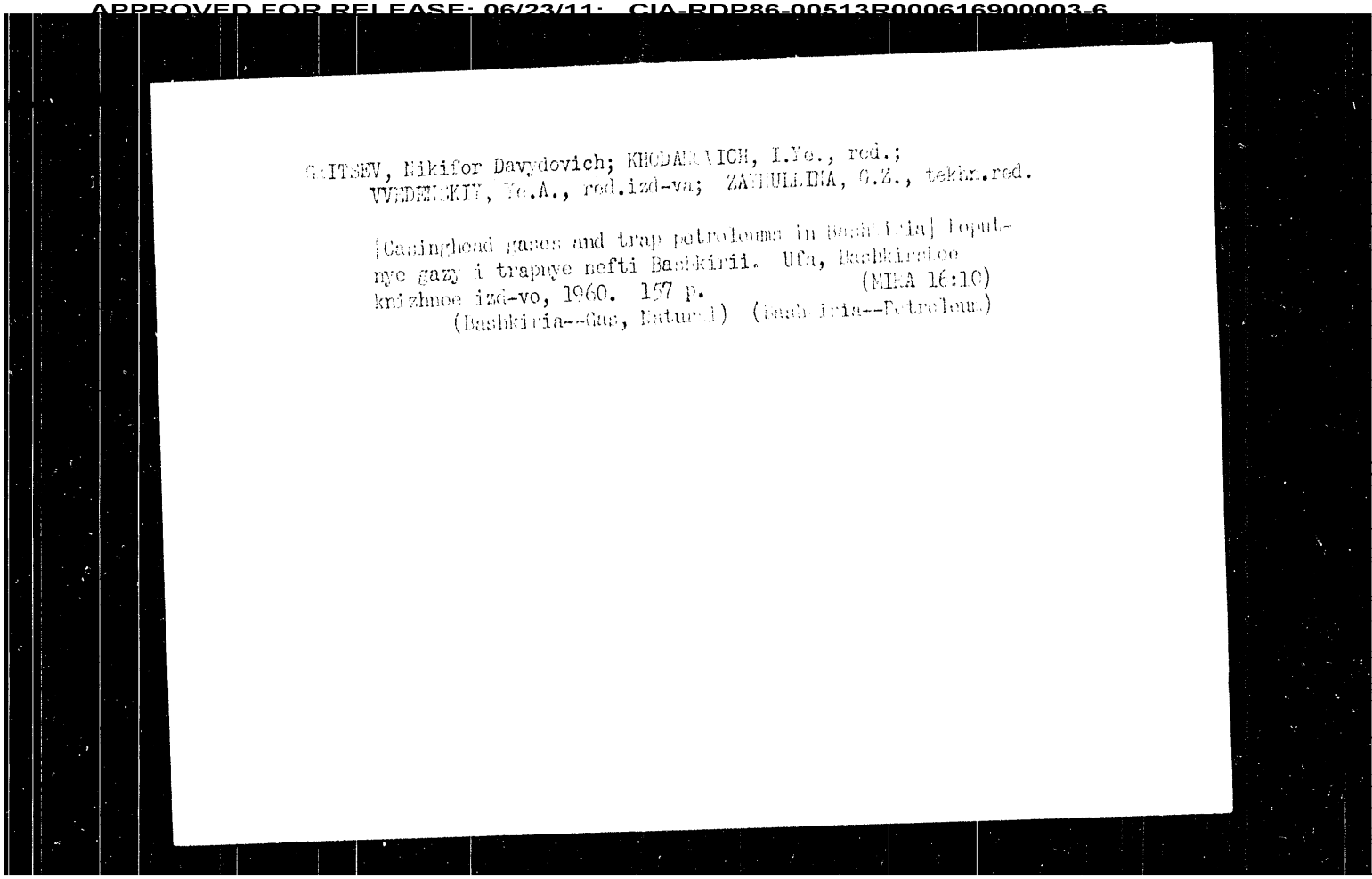

G[ITSEV, Nikifor Davydovich; KHODALEVICH, I.Ye., red.;
VVEDENSKIY, Ye.A., red.izd-va; ZAKHARINA, G.Z., tekhn.red.

[Casinghead gases and trap petroleums in Bashkiria] Poput-
nye gazy i trapnye nefti Bashkirii. Ufa, Bashkirskoe
knizhnoe izd-vo, 1960. 157 p. (MIRA 16:10)
(Bashkiria--Gas, Natural) (Bashkiria--Petroleum)

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GRITSEV, N.D.

Effect of separation pressures on the composition of gas, distillates, and oil in a trap. Trudy UfNII no.4:127-145 '59. (MIRA 12:8)
(Gas, Natural--Analysis) (Petroleum--Analysis)

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GRITSEV, N.D.; KHUSNUTDINOVA, G.G.; GALEYEVA, K.G.

Combination gas in Bashkirian Sakmara-Artinskian reef sediments. Trudy UfNII no.4:111-126 '59. (MIRA 12:8)
(Bashkiria--Gas, Natural)

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GRITSEV, N.D.

Combination gas in Devonian sediments of Bashkiria. Trudy UfNII no.4:89-110 '59. (MIRA 12:8)
(Bashkiria--Gas, Natural)

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GRITSEV, N.D. (Ufa); SYNKOVA, V.G. (Ufa)

Final purification of waste waters containing petroleum by filtration through wood shavings. Vod. i san.tekh. no.11:31-32 N '58. (MIRA 11:12)

(Sewage--Purification) (Filters and filtration)

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GRITSEV, N.D.

Composition and reserves of gas of the Shkapovskoye field.
Gaz.prom. no.12:5-8 D '57. (MIRA 11:1)
(Shkapovskoye--Gas, Natural)

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GRITSEV, N.D.; VERESHCHAGIN, A.N.

Industrial practices in petroleum preparation and gas processing in the East. Gaz.prom.no.10:30-34 O '56. (MLRA 9:10)
(Soviet Far East--Petroleum industry)

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GRITSEV, N.D., nauchnyy sotrudnik; YEFEROVA, L.V., nauchnyy sotrudnik

Using casing-head gas for removing hydrogen sulfide from petroleum refinery waste waters. Neftianik 1 no.12:11-12 D '56. (MIRA 12:3)

1. Ufimskiy neftyanoy nauchno-issledovatel'skiy institut.
(Sewage--Purification)

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GRITSEV, N. D.

Opyt ra oty ugleads rbtsionnykh gazobenzinovykh zavodov (Practices in the operation of coal advorbent volatile benzine refineries) Moskva, Gostoptekhizdat, 1952.
56 p. diagrs., tables.
"Literatura": p. (58)
SO:
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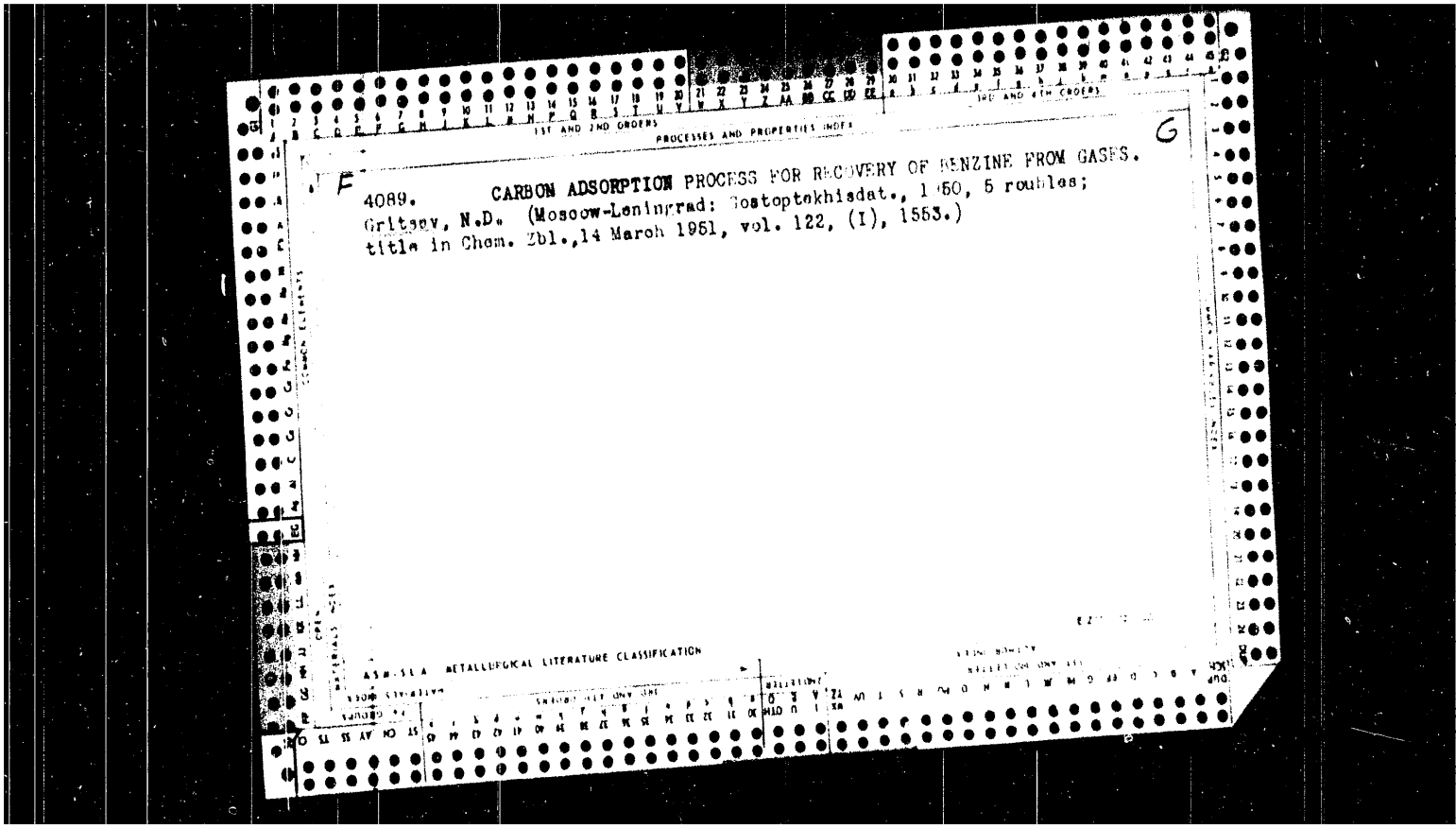

1ST AND 2ND ORDERS

PROCESSES AND PROPERTIES INDEX

3RD AND 4TH ORDERS

F

G

4089. **CARBON ADSORPTION** PROCESS FOR RECOVERY OF BENZINE FROM GASES.
Gritsev, N.D. (Moscow-Leningrad: Gostoptekhizdat., 1 60, 5 roubles;
title in Chem. Zbl.,14 March 1951, vol. 122, (I), 1553.)

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

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GRITSEV, N. D.

"Charcoal Adsorption Method of the Natural Gasoline Production," Gosteptekh-izdat, Moscow, 1950

Translation of excerpts from book, pp. 41-69, 77-82 D 306504, 13 Jul 55

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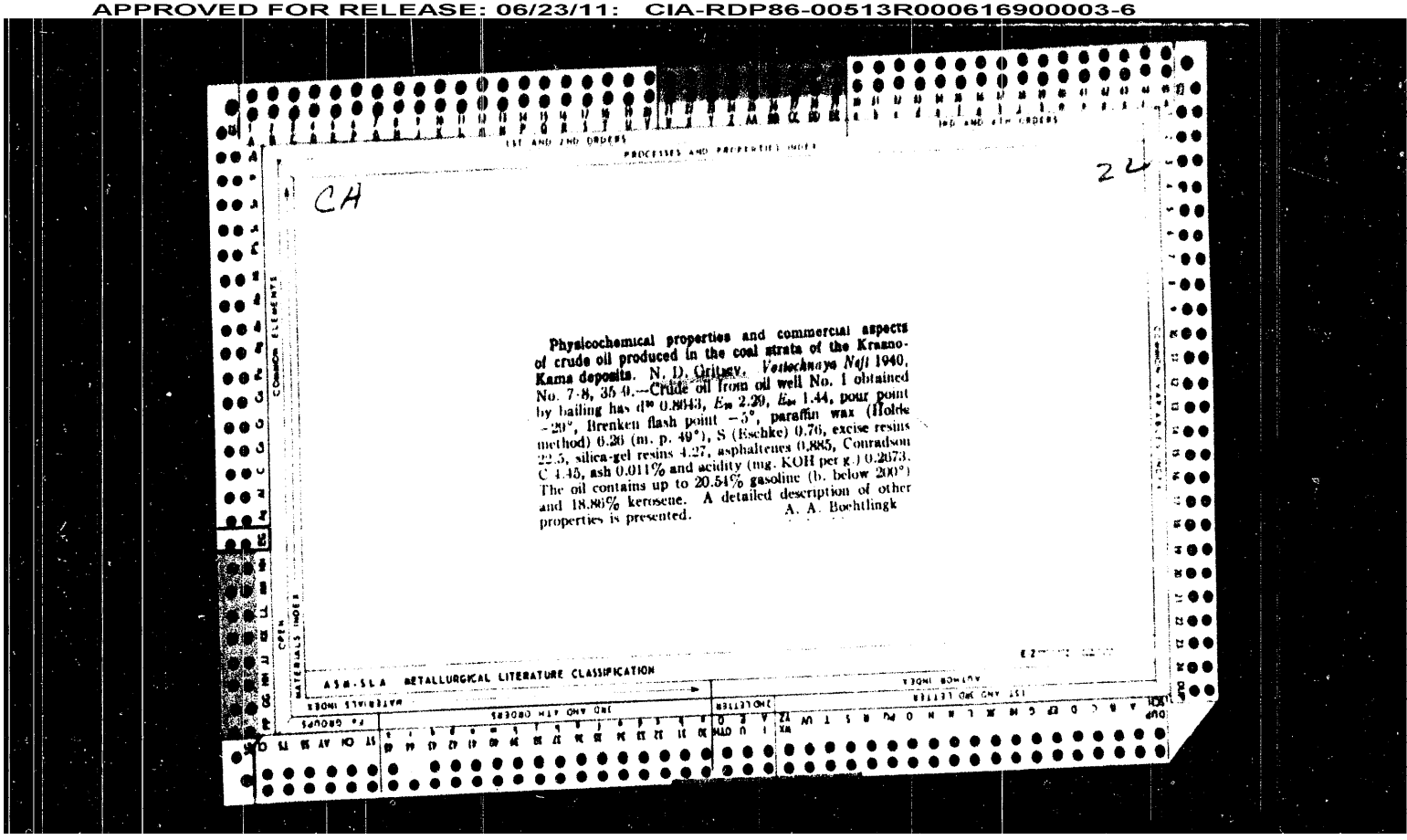

CA

24

Physicochemical properties and commercial aspects of crude oil produced in the coal strata of the Krasnokama deposits. N. D. Gritsev. *Vestochnaya Neft* 1940, No. 7-8, 35-9.—Crude oil from oil well No. 1 obtained by bailing has d^{20} 0.8043, E_{20} 2.20, E_{50} 1.44, pour point −20°, Brenken flash point −5°, paraffin wax (Holde method) 0.26 (m. p. 49°), S (Eschke) 0.76, excise resins 22.5, silica-gel resins 4.27, asphaltenes 0.885, Conradson C 4.45, ash 0.011% and acidity (mg. KOH per g.) 0.2073. The oil contains up to 20.54% gasoline (b. below 200°) and 18.86% kerosene. A detailed description of other properties is presented.

A. A. Boehtlingk

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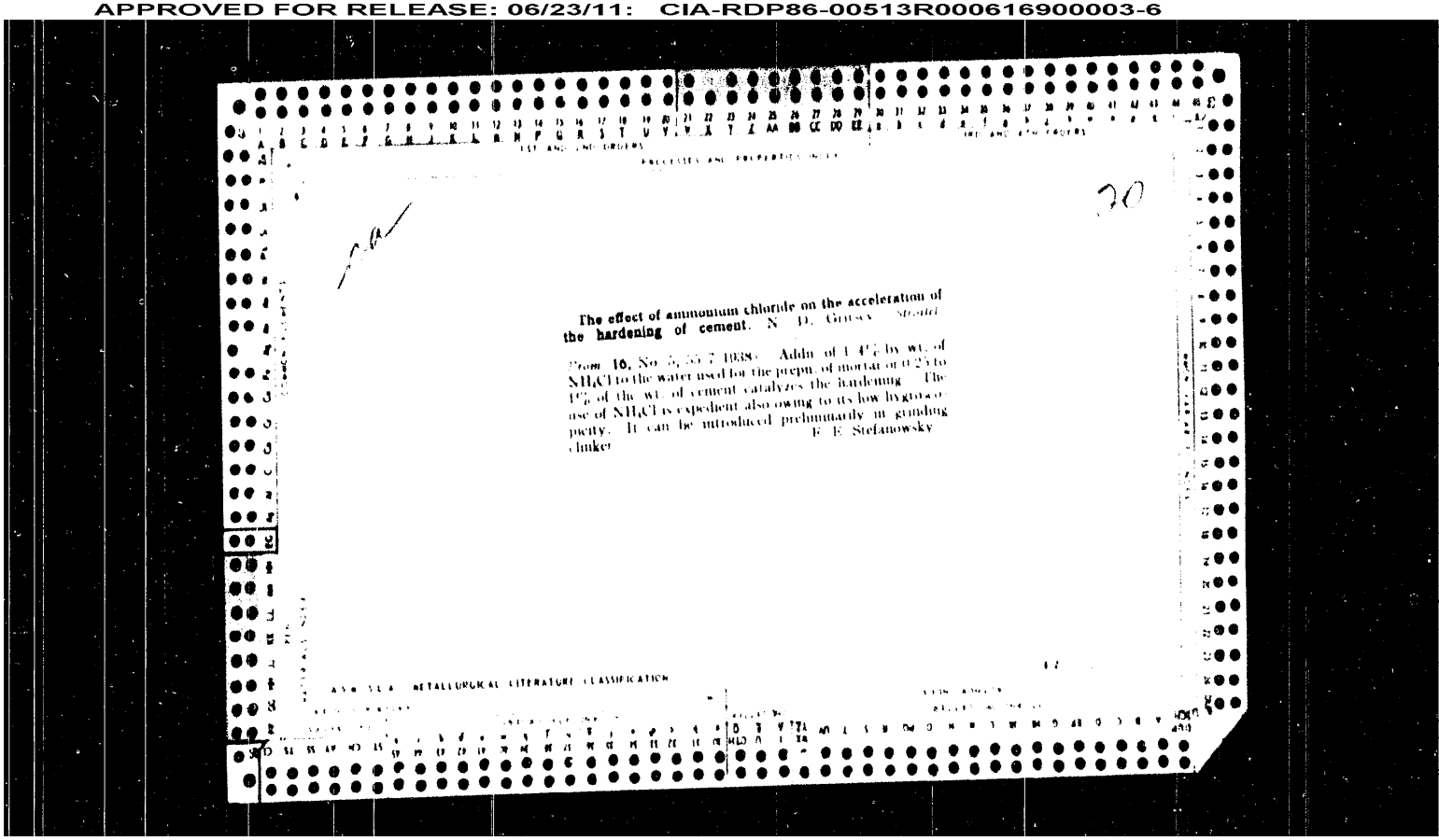

The effect of ammonium chloride on the acceleration of the hardening of cement. N. D. Grusev. *Stroitel'*

Prom **10**, No. 5, 55-7 1938). Addn. of 1.4% by wt. of NH_4Cl to the water used for the prepn. of mortar or 0.25 to 1% of the wt. of cement catalyzes the hardening. The use of NH_4Cl is expedient also owing to its low hygroscopicity. It can be introduced preliminarily in grinding clinker. F. E. Stefanowsky

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MIKELADZE, G.Sh.; NADIRADZE, Ye.M.; PKHAKADZE, Sh.S.; GOGORISHVILI, B.P.; DGEBAUDZE, G.A.; GOLOSHENKO, P.S.; CHERNOV, V.Ye.; BARSHKIN, I.I.; SHIRYAYEV, Yu.S.; POSPELOV, Yu.P.; KATSEVICH, L.S.; ROZENBERG, V.L.; Prinimali uchastiye: LORDKIPANIDZE, I.S.; TSKHVEDIANI, R.N.; DZODZUASHVILI, A.G.; DUNIAVA, A.G.; PEKARSKIY, L.F.; GRITSENYUK, Yu.V.; ZHELTOV, D.D.; LUZANOV, I.I.; GLADKOVSKIY, V.F.; PODMOGIL'NYY, V.P.; VOROPAYEV, I.P.; BRIKOVA, O.V.; VRUBLEVSKIY, Yu.P.; KLYUYEV, V.I.; BAYCHER, M.Yu.; LOGINOV, G.A.; SHILIN, V.K.; POPOV, A.I.; ZASLONKO, S.I.

Industrial experiments in the smelting of 45 o/o ferrosilicon in a heavy-duty closed electric furnace. Stal' 25 no.5:426-429 My '65. (MIRA 18:6)

1. Gruzinskiy institut metallurgii (for Lordkipanidze, TSkhvediani, Dzodzuashvili, Guniava). 2. Nauchno-issledovatel'skiy i proyektnyy institut metallurgicheskoy promyshlennosti (for Brikova, Vrublevskiy, Klyuyev). 3. Vsesoyuznyy nauchno-issledovatel'skiy institut elektrotermicheskogo oborudovaniya (for Baycher, Loginov, Shilin, Popov, Zaslonko).

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GRITSENYUK, S.Yu., elektromonter; TSELIKOVSKIY, I.I., elektromonter.

Improving the reliability of exciters. Energetik 4 no.7:22-23 Jl '56. (Electric generators) (MLRA 9:9)

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GRITSENYUK, N.

The 32d Session of the International Epizootic Service.
Veterinariia 41 no.1:107-111 Ja '65. (MIRA 18:2)

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GRITSENYUK, N.; ALIKAYEV, V.A.

Veterinary medicine abroad. Veterinariia 40 no.10:77-82 O'63.
(MIRA 17:5)

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NECHAYEV, A.A.; GRITSENYUK, N.A.

Conference of the permanent working group on veterinary problems of the member states of the Council of Mutual Economic Assistance. Veterinariia 38 no.6:22-28 Je '61. (MIRA 16:6)
(Europe, Eastern--Veterinary medicine--Congresses)

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GRITSENYUK, N. A., and NECHAYEV, A. A.

"Tuberculosis of Agricultural Animals. Use of Antibiotics and of Biological Stimulators in Animal Husbandry. Measures and Means of Control of Sterility of Agricultural animals. Veterinary-sanitary examination of Meat and Meat Products."

Veterinariya, Vol. 38, No. 6, 1961. p.22

Gritsenyuk, N. A. - Conference of the Regular Working Group on Veterinary Problems of Countries, Members of CEMA.

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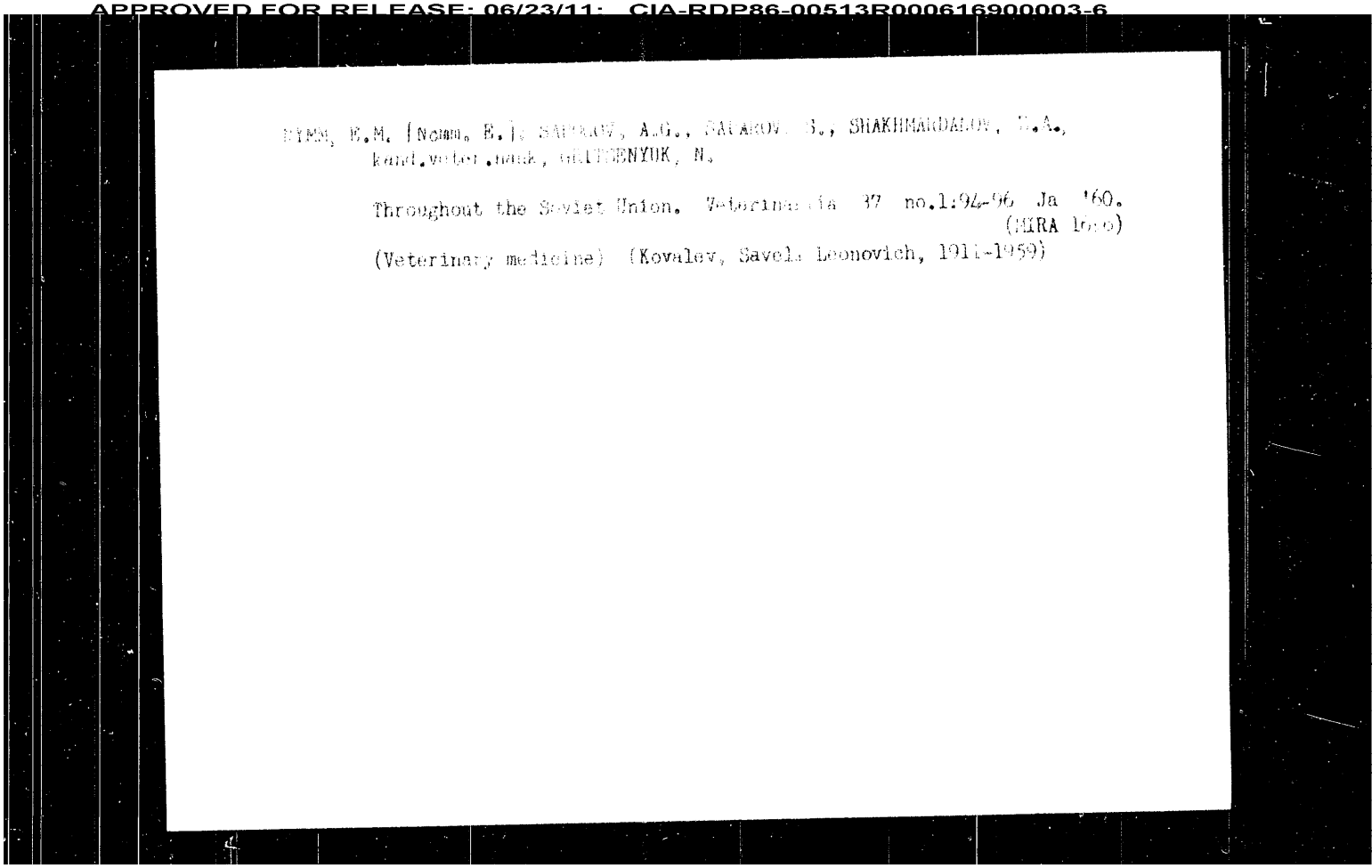

NYMM, E.M. [Nomm, E.]; SAFRAZ, A.G., SALAKOV, S., SHAKHMARDALOV, Z.A., kand.veter.nauk, GELTSENYUK, N.

Throughout the Soviet Union. Veterinariia 37 no.1:94-96 Ja '60. (MIRA 13:6)

(Veterinary medicine) (Kovalev, Savel Leonovich, 1911-1959)

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GRITSYUK, N.A.

Fourth International Regional Conference of Asiatic Countries on Parasites of Animals. Veterinariia 35 no.2:1-2? 5'58.
(Parasites--Domestic animals) (MIRA 11:?)

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GRITSENIUK, N.A.

Co-author with N.N. Doroshaev of an article "Twenty-Five Years of Mongolian Veterinary Science".

SO: Veterinariya; Vol. 27; No. 2; M-7; February 1950 (Mnol) 26 6

Trans. # 257 by L. Lulich

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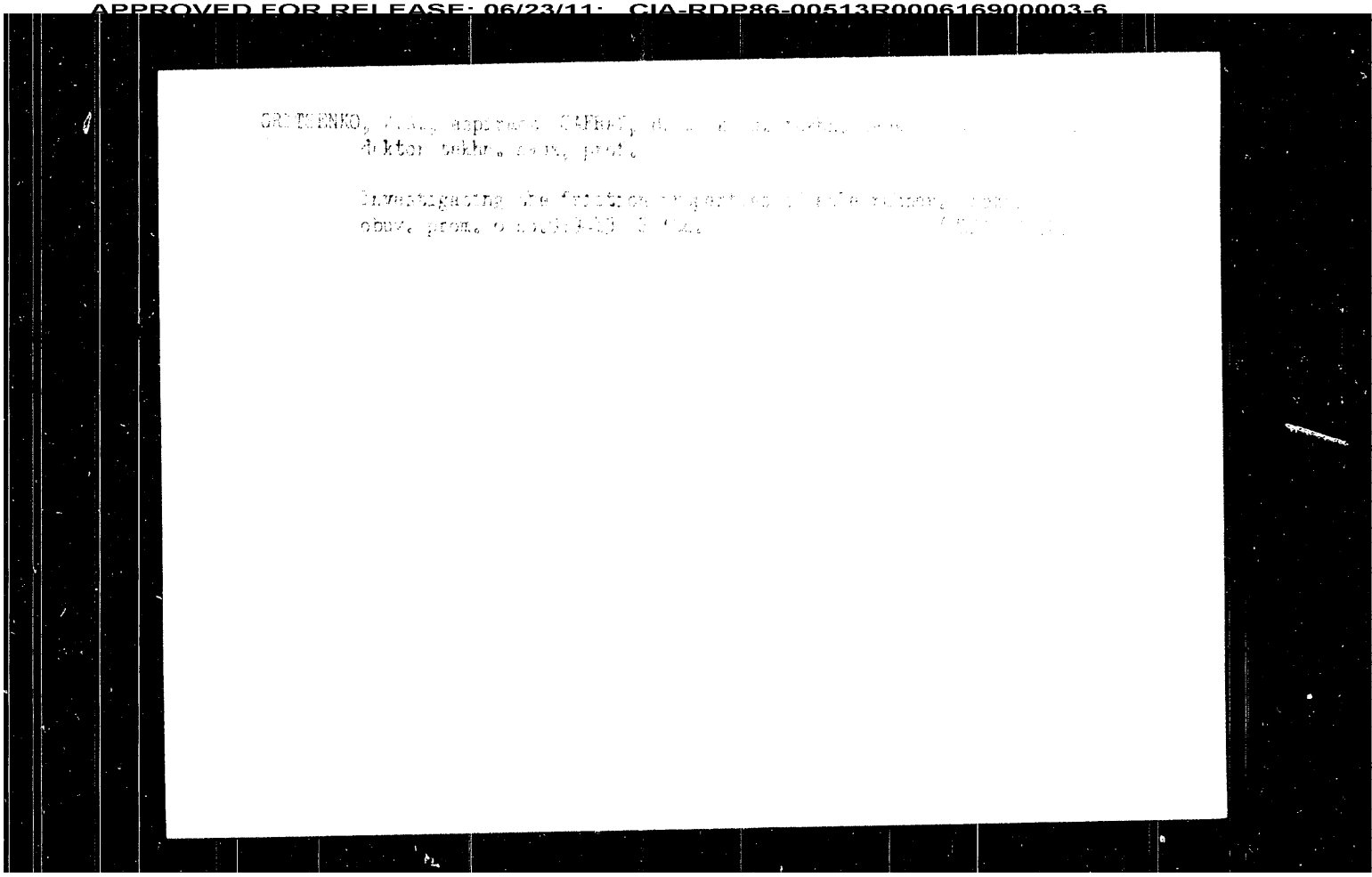

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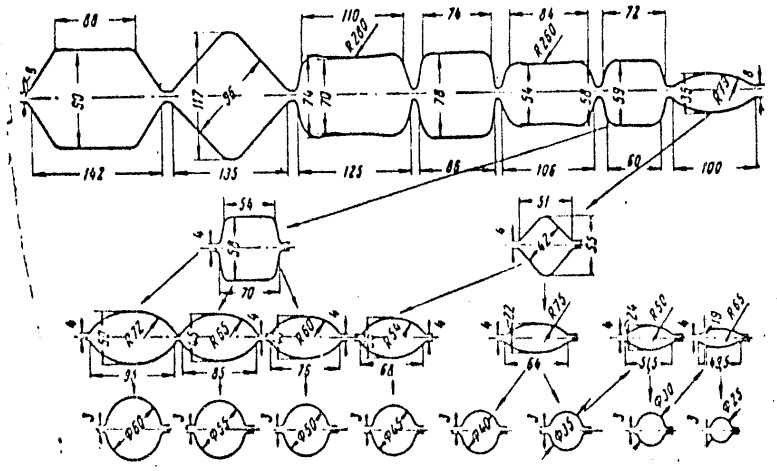

Fig. 1. Schematic for rolling large round profiles on rolling stand 450

the above equation. The degree of mold filling for hexagonal, square, and oval specimens was calculated after I. Ya. Tarnovskiy (Formoizmeneniye pri plasticheskoy obrabotke metallov, Metallurgizdat, 1953). The results are tabulated. It is concluded that rolling of large diameter stock made of titanium alloys VT1-1, VT3-1, OT4, VT5, VT5-1, VT6, VT8, VT15, VT14, and others yields products with satisfactory mechanical properties. Orig. art. has: 1 table, 3 graphs, and 4 equations.

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ACC NR: AP6029673 (N) SOURCE CODE: UR/0136/66/000/008/0077/0080

AUTHORS: Krasnikov, N. Ye.; Kunhakevich, S. A.; Tokmakov, P. Ya.; Kazadov, K. A.; Skilin, O. K.; Gritsenko, Yu. P.; Matveyev, G. I.

ORG: none

TITLE: Adoption of rolling large round profiles from titanium alloys

SOURCE: Tsvetnyye metally, no. 8, 1966, 77-80

TOPIC TAGS: titanium alloy, metal rolling, metal forming

ABSTRACT: The rolling of large diameter (25 - 60 mm) titanium alloy stock was studied. Prior to rolling the specimens were heated for 10 min in an induction furnace up to a temperature of 1270--1370K, and for 5 min in a silit furnace at a temperature of 1270--1370K. A schematic of the rolling scheme is presented (see Fig. 1). The rolling margin was calculated after the formula of N. Ye. Krasnikov and N. P. Skryabin (Tsvetnyye metally, 1965, No. 4)

$$\Delta h = \frac{\Delta h \cdot B_0 \sqrt{\Delta h \cdot r}}{(H+h)^2} \times \left[1{,}7 - \frac{B_0 \sqrt{\Delta h \cdot r}}{(H+h)^2}\right],$$

where Δh is the absolute compression, B_0 - width of zone before passage, H and h - height of zone before and after passage respectively, and r - the radius of the working roller. It was found that the experimental data were in good agreement with

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ACCESSION NR: AP5019973

ing a maximum at 900—1000C. A further increase in rolling temperature up to 1100C increased the grain size and concentration of impurities on the grain boundaries. As a result, the elongation and reduction of area dropped and the embrittlement increased. A change of rolling reduction from 10 to 27% affected the tensile strength insignificantly, but increased plastic characteristics considerably. This phenomenon is caused by improved structure.. Orig. art. has: 3 figures and 2 tables. [WW]

ASSOCIATION: none

SUBMITTED: 00 ENCL: 00 SUB CODE: MM, AS

NO REF SOV: 000 OTHER: 000 ATD PRESS: 4123

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L 63191-65 EWP(k)/EWP(z)/EWA(c)/EWT(d)/EWT(m)/EWP(b)/T/EWA(d)/EWP(l)/EWP(w)/EWP(v)/
ACCESSION NR: AP5019973 EWP(t) MJW/JD/HW UR/0136/65/000/008/0084/0085
669.295.004.12:621.771.2

AUTHOR: Krasnikov, N. Ye.; Skryabin, N. P.; Kushakevich, S. A.; Nikitin, Ye. M.; Bazhenov, Yu. M.; Tokmakov, P. Ya.; Gritsenko, Yu. P.; Makhmutova, Ye. A.

TITLE: Investigation of the mechanical properties and structure of titanium alloys during rolling

SOURCE: Tsvetnyye metally, no. 8, 1965, 84-85

TOPIC TAGS: titanium alloy, titanium alloy rolling, titanium alloy structure, titanium alloy mechanical property

ABSTRACT: The mechanical properties and microstructure of BT5, BT8, and BT15 titanium alloys rolled on rolling mill 300 at various temperatures and with various reductions have been investigated. Specimens 20 x 28 x 140 mm were preheated and rolled with a rolling-end temperature of 800, 850, 900, 1000, and 1100C. The experiments showed that tensile strength of all the alloys increased as rolling temperature decreased from 1100 to 800C. Microscopic examination revealed that recrystallization was not completed at 800—850C, but only at 900—1000C. The recrystallized structure improved ductility; the values changed according to the curve, hav-

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ACCESSION NR: AP5019973

ing a maximum at 900—1000C. A further increase in rolling temperature up to 1100C increased the grain size and concentration of impurities on the grain boundaries. As a result, the elongation and reduction of area dropped and the embrittlement increased. A change of rolling reduction from 10 to 27% affected the tensile strength insignificantly, but increased plastic characteristics considerably. This phenomenon is caused by improved structure. Orig. art. has: 3 figures and 2 tables. [WW]

ASSOCIATION: none

SUBMITTED: 00 ENCL: 00 SUB CODE: MM, AS

NO REF SOV: 000 OTHER: 000 ATD PRESS: 4073

Card 2/2

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L 63193-65 EWP(k)/EWP(z)/EWA(c)/EWT(d)/EWT(m)/EWP(b)/T/EWA(d)/EWP(l)/EWP(w)/EWP(v)/
ACCESSION NR: AP5019973 EWP(t) MJW/JD/HW UR/0136/65/000/008/0084/0085
669.295.004.12:621.771.2

AUTHOR: Krasnikov, N. Ye.; Skryabin, N. P.; Kushakevich, S. A.; Nikitin, Ye. M.; Bazhenov, Yu. M.; Tokmakov, P. Ya.; Gritsenko, Yu. P.; Makhmutova, Ye. A.

TITLE: Investigation of the mechanical properties and structure of titanium alloys during rolling

SOURCE: Tsvetnyye metally, no. 8, 1965, 84-85

TOPIC TAGS: titanium alloy, titanium alloy rolling, titanium alloy structure, titanium alloy mechanical property

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Pf-4 IJP(c) JD/HW
ACCESSION NR: AR5013008 UR/0137/65/000/004/D011/D011
621.771.001

33
B

SOURCE: Ref. zh. Metallurgiya, Abs. 4D71

AUTHOR: Skryabin, N. P.; Korshchikov, V. D.; Tokmakov, P. Ya.; Gritsenko, Yu. P.

TITLE: Deformation and forces in hot rolling of titanium alloys

CITED SOURCE: Tr. Ural'skogo n.-i. in-ta chern. met., v. 3, 1964, 132-142

TOPIC TAGS: titanium alloy, metal deformation, metal rolling, hot rolling

TRANSLATION: Deformation of titanium alloys during rolling in smooth and calibrated rolls was experimentally studied to design rolls for producing high-quality standard cross-sectional stock. Experimental data were obtained on resistance to deformation and mean specific pressure for various titanium alloys. These data may be used for calculating the force parameters for rolling these alloys. N. Yudina.

SUB CODE: MM, IE ENCL: 00

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